

503226 TO 503229. *Helianthus laevigatus* Torr. & Gray (Asteraceae).

From United States. Donated by Roath, W.W.; Regional Plant Introduction Station, USDA-ARS, Iowa State University; Ames, Iowa. Received through 1985 Plant exploration by G. Seiler, W. W. Roath, D. Skoric.
Received March 1986.

- 503226.** 1871. United States. Latitude: 37 deg N; Longitude: 080 deg W. Collected October 16, 1985. Hwy 106N, 6.1km S of Popular Hill, Pulaski Co., VA. Collected by G. Seiler, and D. Skoric. Plants growing in wooded area on shale outcrop. Population scattered. Collection from 12 plants. Plants 1.2-1.8m tall. Stem pith damage typical. Leaves glabrous. Some heads small, short. Wild. Seed.
- 503227.** 1874. United States. Latitude: 37 deg N; Longitude: 060 deg W. Collected October 16, 1985. Hwy 42, 2.7km W of New Castle, Craig Co., VA. Collected by G. Seiler, and D. Skoric. Plants growing along wooded slopes on shale outcrop. Population scattered. Collection from 10 plants. Plants typical. Wild. Seed.
- 503228.** 1875. United States. Latitude: 37 deg N; Longitude: 079 deg W. Collected October 16, 1985. Hwy 43, 5.8km S of Buchanan, Botetourt Co., VA. Collected by G. Seiler, and D. Skoric. Plants growing along wooded roadside slope on shale outcrop. Population scattered. Collection from 20 plants. No rust. Wild. Seed.
- 503229.** 1879. United States. Latitude: 37 deg N; Longitude: 080 deg W. Collected October 17, 1985. Hwy 16, 4.5km W of Anthony, Greenbrier Co., WV. Collected by G. Seiler, and D. Skoric. Plants growing on steep slope in shale outcrop in loose soil. Collection from 15 plants. Plants typical. Wild. Seed.

503230. *Helianthus maximiliani* Schrader (Asteraceae) Maximilian's sunflower.

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1899. United States. Latitude: 36 deg N; Longitude: 077 deg W. Collected October 19, 1985. Northwest corner, junction Hwy 661 and Hwy 40, West Hope, Sussex Co., VA. Collected by G. Seiler, W. Roath, and D. Skoric. Plants growing in steep roadside ditch near houses. Possible garden escape. Population of 5 plants. Collection from 3 heads. Wild. Seed.